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Richmond, VA 23236**Phone:** 804-379-2899 • **Fax:** 804-379-8935**Email:** sales@americanelectrical.com • **Website:** www.americanelectrical.com**Item # MC 25, Crimp-Max MC 25 Automatic Ferrule Stripping and Crimping Machine****Your Efficient Helper for Stripping & Crimping Insulated Wire Ferrules**


- The MC 25 at 26 pounds (12 kg) is a very light machine. It can be easily transported to various work stations.
- It does not require pressurized air, but only a 120 V Standard Power connection.
- It takes only 1.5 seconds to strip and crimp the individual wires.
- The MC 25 processes wire ferrule sizes 20 AWG to 14 AWG (0.5 to 2.5 square millimeters) in the standard length of 8 mm.
- You can change the crimp mechanism for the size of the ferrules in a matter of seconds without any additional tools - simply snap it in and it is ready to go.
- All the crimp mechanisms necessary are clearly laid out in the case provided.
- An advanced microprocessor-controlled cam drive ensures reliable operation.
- The wire ferrules in reel form are fed via a dispenser fitted to the right side of the machine for easy hands free operation.
- The insulated ferrules used for this machine come in 1000 piece or 500 piece reels (taped mounted) packaged in a compact cardboard case and are fed into the machine automatically.
- The machine has an integral reel holder which keeps the ferrules in place during operation.
- [Video of operation available at www.americanelectrical.com/.](http://www.americanelectrical.com/)

[Specifications](#) · [Certifications](#)**Specifications**

Power Supply	120 VAC/60 Hz
Power Consumption	80 V·A
Operating Range	20 - 14 AWG 0.5 - 2.5 mm ²
Wire Ferrules	In accordance with DIN 46 228 Part 4 tape mounted
Crimp Type	Trapezoidal
Cycle	1.5 Seconds, Approximately
Control	Microprocessor-Controlled Cam Drive
Unit Counter	LCD Display
Changing Crimp Mechanism	Under 10 Seconds
Dimensions (W x H x D)	6.5 x 10.6 x 12.6 in 165 x 270 x 320 mm

Weight	26 lb 12 kg
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Certifications

Certifications	 RoHS (EU directive 2002/95/EC)
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